

Oxidation #  
Calcium

Oxidation #  
Fluorine

Oxidation #  
Iron (II)

Oxidation #  
Iron (III)

Oxidation #  
Oxygen

Oxidation #  
Lithium

Oxidation #  
Magnesium

Oxidation #  
Helium

1-

2+

3+

2+

1+

2-

0

2+

Oxidation #  
Sodium

Oxidation #  
Beryllium

Oxidation #  
Aluminum

Oxidation #  
Argon

Oxidation #  
Carbon

Oxidation #  
Nitrogen

Oxidation #  
Chlorine

Oxidation #  
Sulfur

2+

1+

0

3+

3-

4+

2-

1-

Valence Electrons  
Lithium

Valence Electrons  
Sodium

Valence Electrons  
Magnesium

Valence Electrons  
Aluminum

Valence Electrons  
Nitrogen

Valence Electrons  
Carbon

Valence Electrons  
Oxygen

Valence Electrons  
Fluorine

1

1

3

2

4

5

7

6

Valence Electrons  
Sulfur

Valence Electrons  
Chlorine

Valence Electrons  
Helium

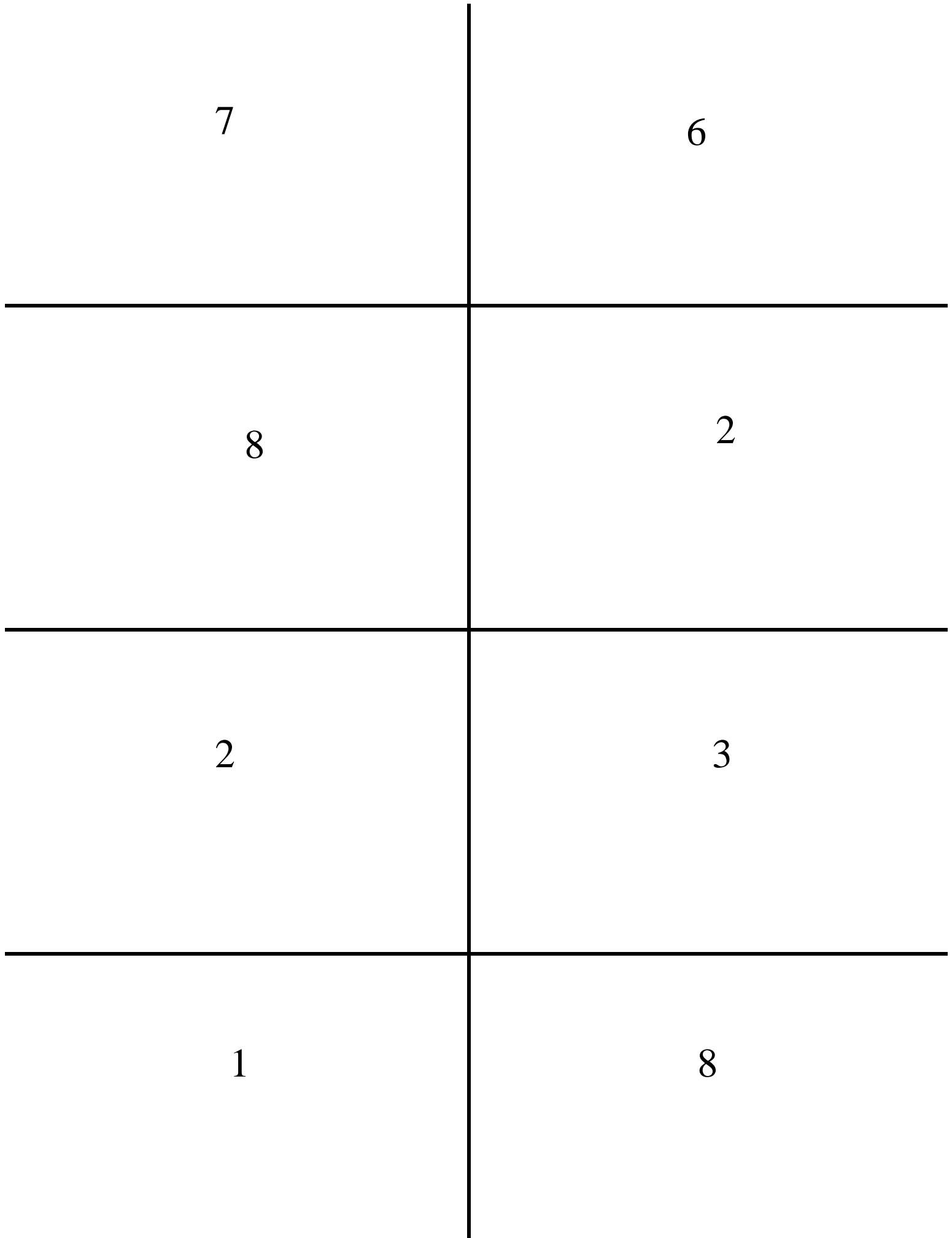
Valence Electrons  
Argon

Valence Electrons  
Boron

Valence Electrons  
Calcium

Valence Electrons  
Neon

Valence Electrons  
Potassium



7

6

8

2

2

3

1

8